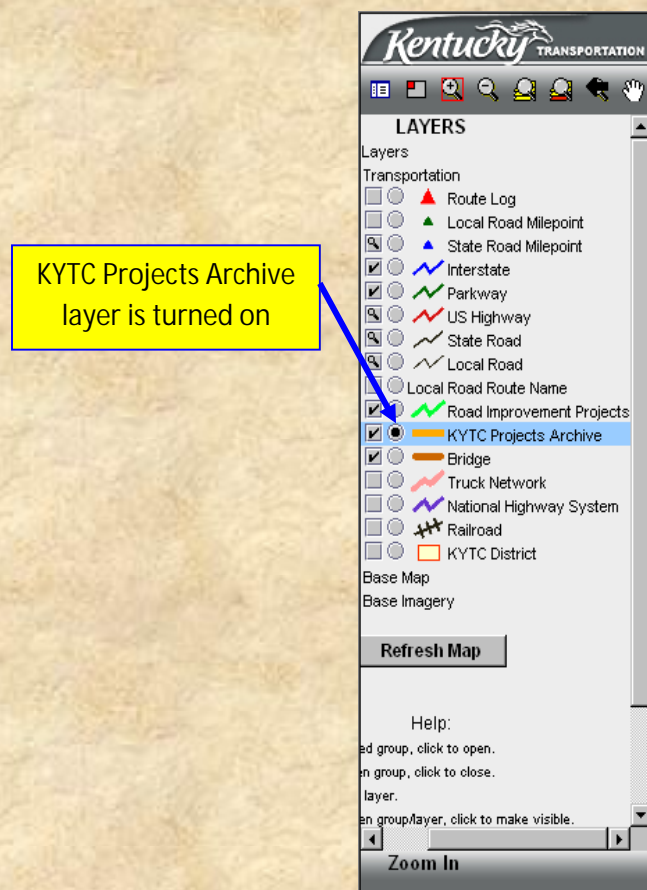


KYTC Project Archives Instructions

Before you begin, make sure that all Pop-up blockers are turned off. You may have more than one pop-up blocker installed on your computer.

Make sure that KYTC Projects Archive layer is turned on. This is the 11th layer under transportation.



To locate an archive project, you may manually zoom to the project location using the traditional zoom tools on the toolbar, or you may search zoom using the Where is...? Tool located on the bottom of the Project Archive map.

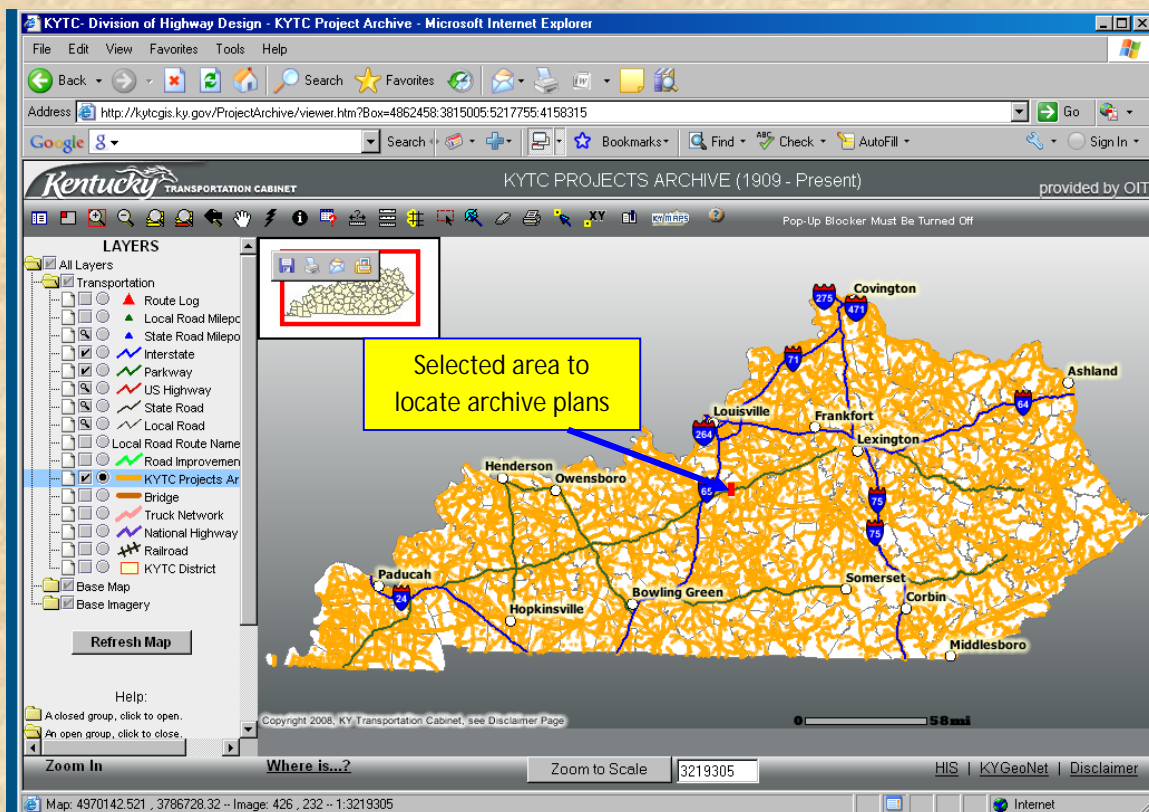
MANUAL ZOOM

1. Click on the + magnifying glass (window zoom tool) located inside the red box located on the KYTC Projects Archive toolbar.

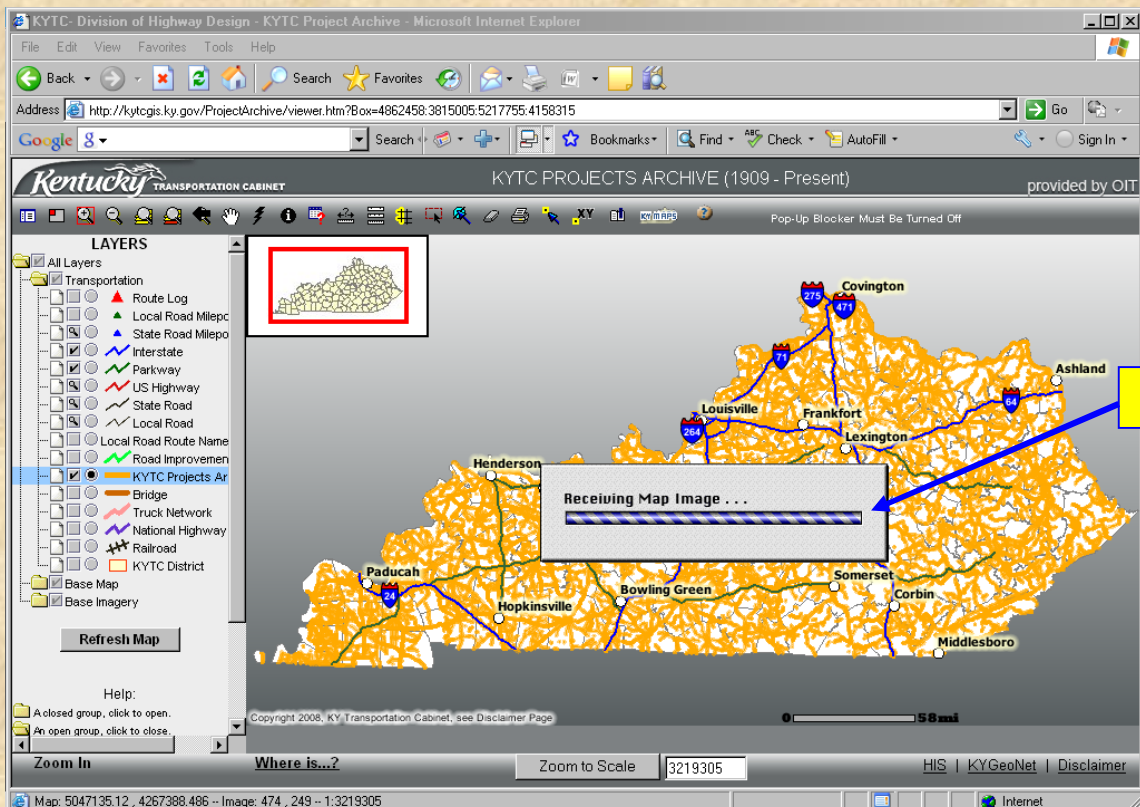
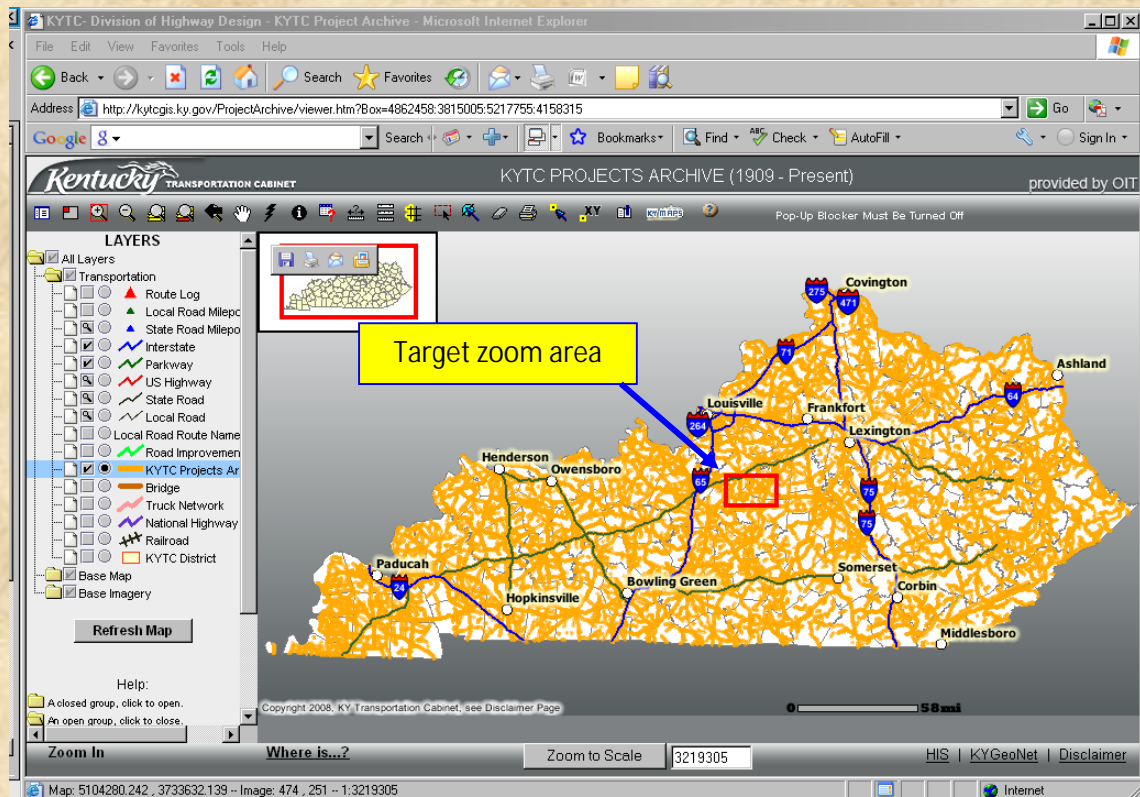


Window zoom tool

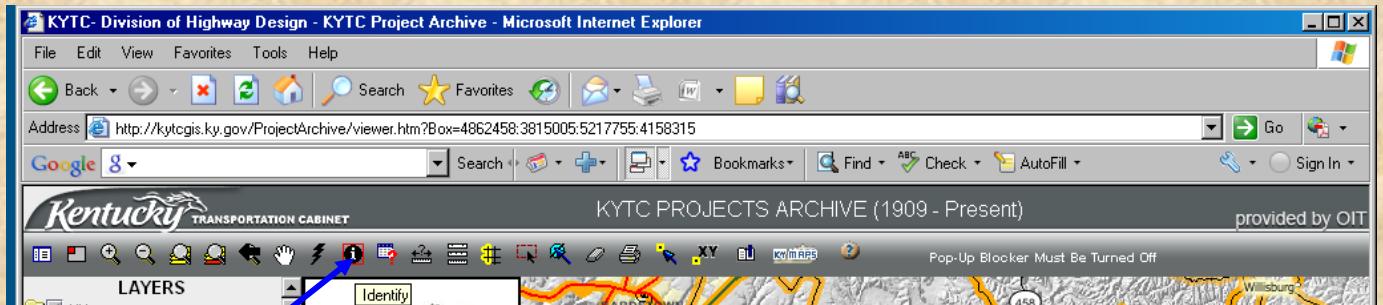
2. Left click on the area on the Projects archive map where you would like to locate archive plans.



3. While still holding down the left mouse key, drag the mouse (creating a window box) around the target zoom area to create a box; once you have boxed in the target area, release the left mouse button.

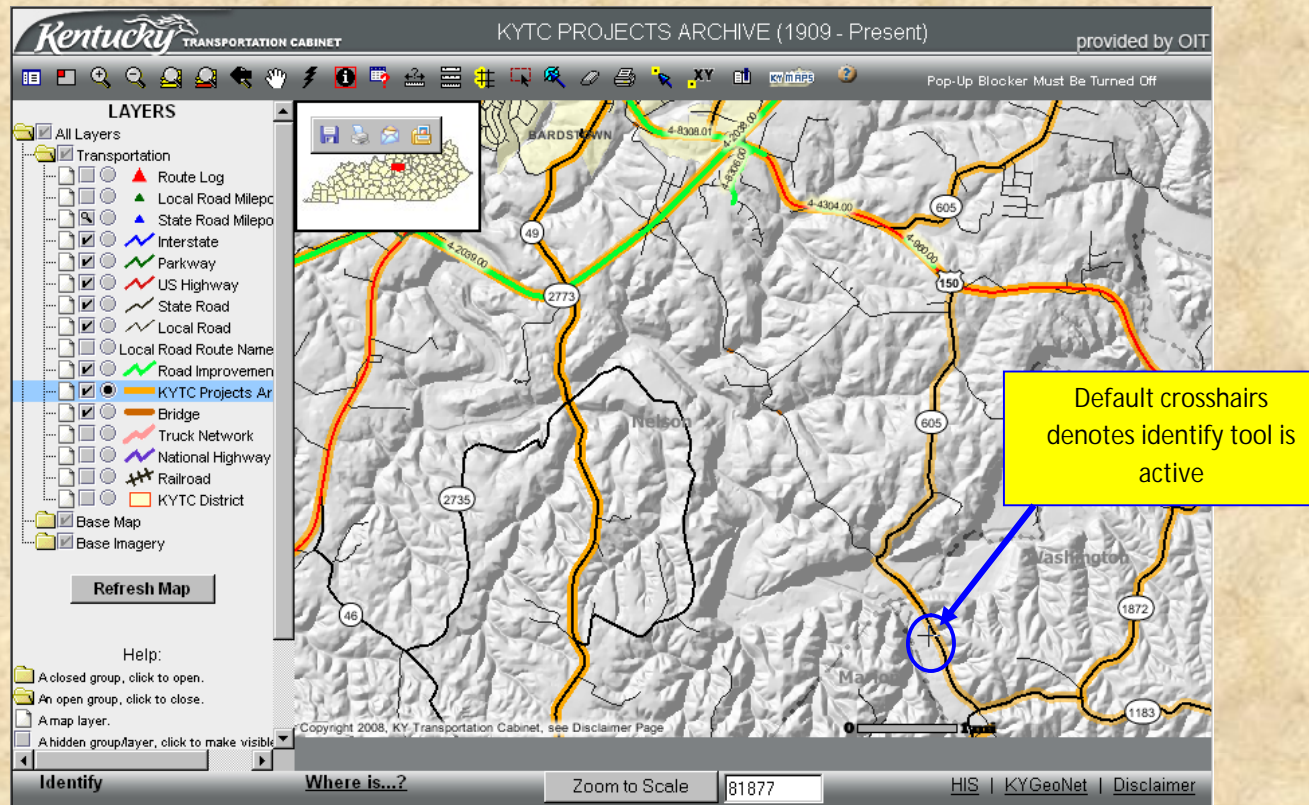


Once you have located your project area, you are now ready to locate the Project Archive Plans. You must click on the identify tool (i inside a circle), located on the KYTC Projects archive toolbar,



Identify button

your icon will default to cross hairs



4. Query/Selection Results Table pops-up (If this does not happen, your pop-up blocker(s) is not turned off).
5. All of the KYTC Project Archive pdf files that are available for the roadway selected will be listed in the table.

http://kycgis.ky.gov - Query/Selection Results - Microsoft Internet Explorer

KYTC Projects Archive

Rec	ID	MASTRPRJID	IMAGE	ACCEPTANCE	COUNTYNAME	ROUTETYPED	ROUTETYPE	ROUTENUMBE	ROUTENAME	STATEPROJE	TOTALSHEET	BEGIN
1	0	13309	http://kycgis.ky.gov/dmp43910/pi13309.pdf	Tue, 5 Jul 1955 00:00:00	Nelson	State Route	KY	605	KY 605, Botland-Manton Road in Nelson and Washington Counties	RS 90-445-2 & S573(2) & RS 115-309-2	3	0
2	0	13310	http://kycgis.ky.gov/dmp43910/pi13310.pdf	Tue, 5 Jul 1955 00:00:00	Nelson	State Route	KY	605	KY 605, Botland-Manton Road in Nelson and Washington Counties	RS 90-445-2 & S573(2) & RS 115-309-2	4	0
3	0	17389	http://kycgis.ky.gov/dmp43976/pi17389.pdf	Fri, 6 Jul 1951 00:00:00	Washington	State Route	KY	1183	KY 605 & KY 1183, Blincoe-Beamallow-Nelson County Line Road	RS 115-309-1	15	0

Query/Selection Results table with available pdfs.

Bridge
Truck Network
National Highway
Railroad
KYTC District
Base Map
Base Imagery

Refresh Map

Help:
A closed group, click to open.
An open group, click to close.

Identify

Where is...?

Zoom to Scale 226815

HIS | KYGeoNet | Disclaimer

For Help, press F1

Image: h

Where is...? Zoom

Where is...zoom? allows you to zoom into a location through the following tool boxes:

Boundaries

- City
- County
- USGS Quad
- Five digit Zip Code

Routes and Roads

- Route
- Road/Street Name

Districts

- Highway Districts

Legislative

- US House
- KY Senate
- KY House

BOUNDARIES

City—Select the city that you would like to zoom to from the drop down box. Map will zoom to city selected.

County—Select the county that you would like to zoom to from the drop down box. Map will zoom to county selected.

USGS Quad—Select the USGS quad from the drop down box. Map will zoom to USGA quad selected.

Five digit zip code—Enter five digit zip code into box , click zoom to zip. Zooms to zip code area.

ROUTES AND ROADS

Route

- a. Select County from drop down box
- b. Select Route Prefix (type of roadway) from drop down box
- c. Enter the route number of the roadway
- d. Enter a mile point (if 0 is entered will get an error box
SelRouteMilepoint<1...=0) select ok
- e. Click zoom to route

(All must be complete and correct to zoom to area)

Road/Street Name

- a. Select County from drop down box
- b. Select roadway direction from drop down box
- c. Enter street name
- d. Enter street type
- e. Enter post direction
- f. Click zoom to road

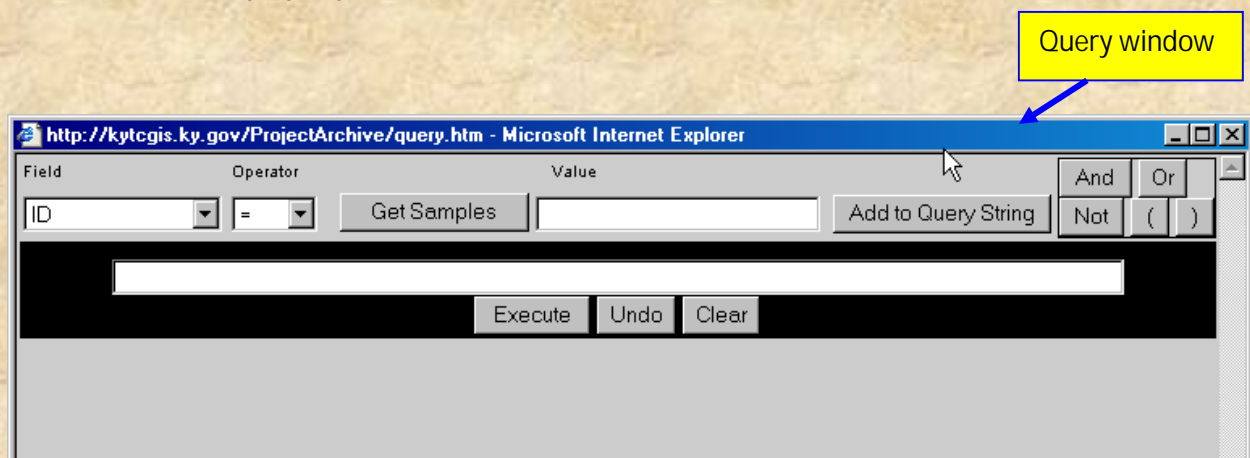
(All must be complete and correct to zoom to area)

QUERY BUTTON

The query button is located on the KYTC Projects Archive tool bar and can be used to locate a KYTC Archive Project pdf (archive drawings). The query can be performed when one or more fields in the KYTC Project Archive table are known. The "value" entered is case sensitive and the query will not work if it is not entered correctly.



To begin a query, select the query button. The query.htm window pops up. If it does not pop up, then your pop-up blocker is on. Click [here](#) for instructions on how to turn off pop-up blocker.



In order to perform a working query, you must select a field, an operator and input a value corresponding to the field that you have selected.

1. Select a field on which to search (20 to choose from)

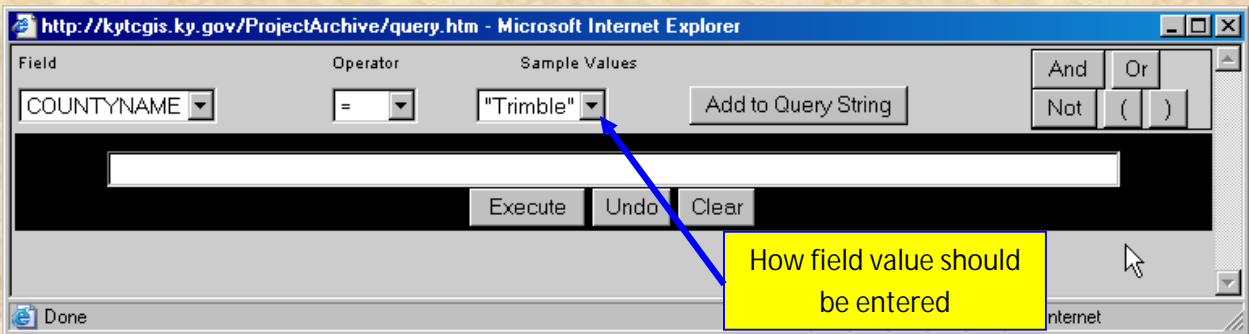
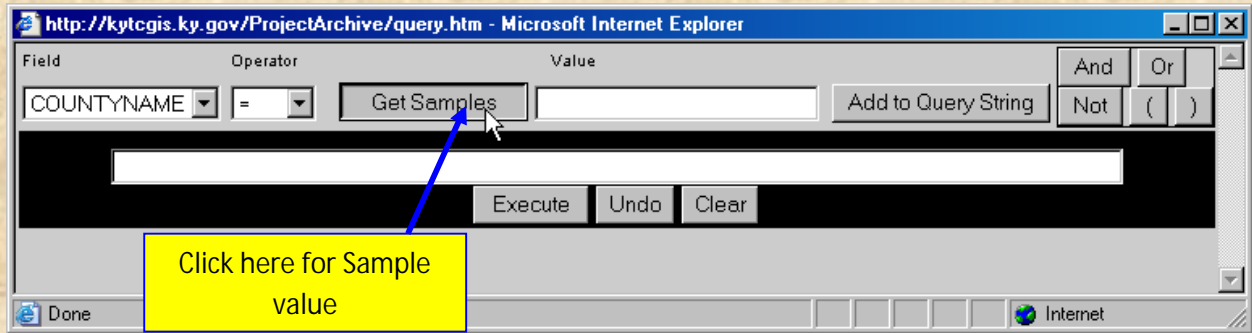
The screenshot shows a web-based search interface. At the top, there are three main sections: 'Field', 'Operator', and 'Value'. The 'Field' section has a dropdown menu that is currently open, displaying a list of 20 fields: ID, MASTRPRJID, IMAGE, ACCEPTANCE, COUNTYNAME, ROUTETYPED, ROUTETYPE, ROUTENUMBE, ROUTENAME, STATEPROJE, TOTALSHEET, and BEGIN_MP. A yellow box with the text 'Field Values' and a blue arrow points to the 'COUNTYNAME' field in the list. To the right of the 'Field' dropdown is the 'Operator' dropdown, which currently shows '='. Further right is a 'Value' input field. Below these are buttons for 'Get Samples', 'Add to Query String', 'Execute', 'Undo', and 'Clear'. On the far right, there are buttons for logical operators: 'And', 'Or', 'Not', '(', and ')'. A large black bar is visible below the search fields.

2. Select an operator. Six (6) to choose from: =, <, >, <=, >=, LIKE

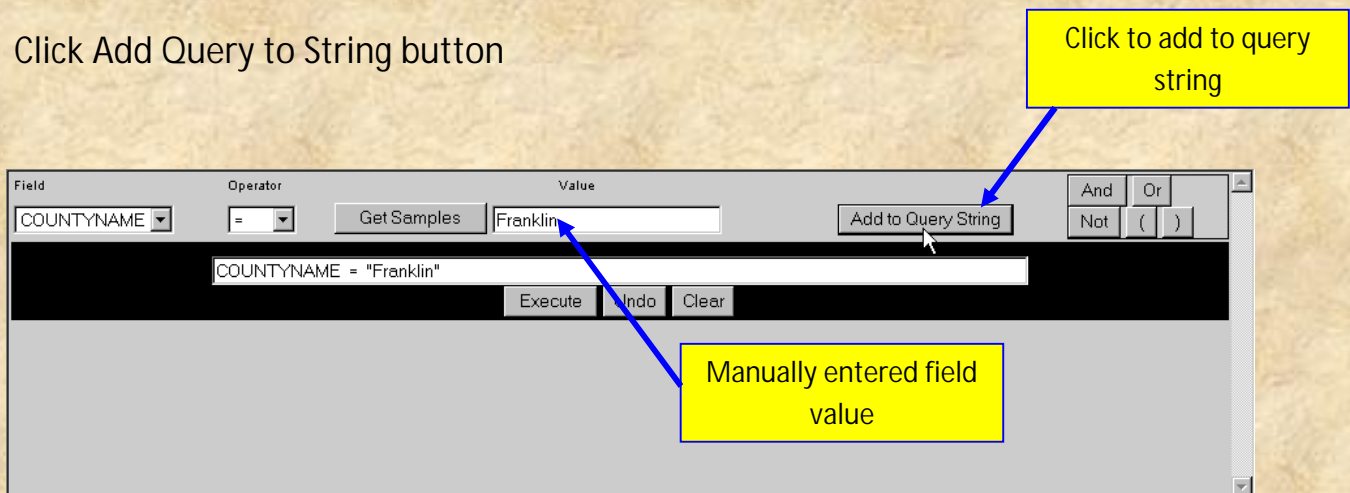
This screenshot shows the same search interface as the previous one, but with the 'Operator' dropdown menu open. The dropdown list displays six operators: '=', '<', '>', '<=', '>=', and 'LIKE'. A yellow box with the text 'Operator Values' and a blue arrow points to the 'LIKE' operator in the list. The 'Field' dropdown now shows 'COUNTYNAME' selected. The 'Value' input field is empty. The 'Get Samples', 'Add to Query String', 'Execute', 'Undo', and 'Clear' buttons are still visible. The logical operator buttons ('And', 'Or', 'Not', '(', ')') are also present. A large black bar is visible below the search fields. The browser window title is 'http://kytcgis.ky.gov/ProjectArchive/query.htm - Microsoft Internet Explorer'.

When using the "=" operator please note that the value entered must be exact. If you are unsure of the value entered, use <= or >= to help with your query.

3. Enter a value. If you are unsure of how to enter the value, click on get samples and it will show you the format of the field value.



4. Click Add Query to String button



5. Add as many variables to the string that you consider necessary by repeating steps 1-4.

The screenshot shows a query builder interface with a table of fields, operators, and values. The fields are STATEPROJE, COUNTYNAME, and ROUTENUMBE. The operators are = and AND. The values are SP 120-15-13 & SP 120-515-7, "Franklin", and 60. The query string is displayed in a text box: "COUNTYNAME = \"Franklin\" AND ROUTENUMBE = 60 AND STATEPROJE = \"SP37-45-14 & SP 120-515-7\"". Buttons for Execute, Undo, and Clear are visible.

Field	Operator	Value
STATEPROJE	=	SP 120-15-13 & SP 120-515-7
COUNTYNAME	AND	"Franklin"
ROUTENUMBE	AND	60

Execute Undo Clear

This query utilized, COUNTYNAME, ROUTENUMBE, & STATEPROJE to locate the archive plans.

The screenshot shows the same query builder interface as before, but with a yellow callout box containing the text "Click to execute the query" pointing to the Execute button.

Click to execute the query

6. Click the Execute button

7. The KYTC Projects Archive box will pop up with a list of projects based on the query.

Projects available based on query

The screenshot shows a table titled "KYTC Projects Archive" with columns: Rec, ID, MASTRPRJID, IMAGE, ACCEPTANCE, COUNTYNAME, ROUTETYPED, ROUTETYPE, ROUTENUMBE, ROUTENAME, STATEPROJE, and TOTALSHE. A single row is displayed with the following data: 1, 0, 4944, <http://kytop00w01.kytc.state.ky.us/dms25401/p/04944.pdf>, Mon, 6 Jun 1966 00:00:00, Franklin, Federal Route, US, 60, US 60, Frankfort-Jett-Versailles Road in Franklin and Woodford Counties, SP37-45-14 & SP 120-15-13 & SP 120-515-7, 24.

Rec	ID	MASTRPRJID	IMAGE	ACCEPTANCE	COUNTYNAME	ROUTETYPED	ROUTETYPE	ROUTENUMBE	ROUTENAME	STATEPROJE	TOTALSHE
1	0	4944	http://kytop00w01.kytc.state.ky.us/dms25401/p/04944.pdf	Mon, 6 Jun 1966 00:00:00	Franklin	Federal Route	US	60	US 60, Frankfort-Jett-Versailles Road in Franklin and Woodford Counties	SP37-45-14 & SP 120-15-13 & SP 120-515-7	24